

[illegible]

CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-05-0;11:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-05-0;11:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-05-0;11:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-05-0;11:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-07-3;10:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-07-3;10:30:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2013-08-2;10:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-02-0;10:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-12-2;10:45:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-12-2;10:45:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2013-01-3;10:20:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-02-0;10:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-02-0;10:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-02-0;10:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-02-0;10:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-02-0;10:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-12-2;10:45:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-12-2;10:45:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-12-2;10:45:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2013-12-2;10:45:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-06-1;01:30:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-06-1;01:30:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-01-2;02:30:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-09-1;03:30:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-09-1;03:30:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-01-2;02:30:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-06-1;11:30:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-09-1;01:45:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-09-1;01:45:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-09-1;09:40:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-04-1;02:00:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-09-1;03:15:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2014-07-3;11:30:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-09-1;10:15:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-01-2;09:55:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-01-2;09:55:00	MST
SOUTHUTESouthern LSOUTHUTEQuality CoWater	Surface W;2014-09-1;05:00:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2014-03-0;11:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2014-03-0;11:30:00	MST
CORIVWCfThe Rivers CORIVWCfSample-RoWater	Surface W;2014-03-0;11:30:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-06-1;10:45:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-06-1;01:15:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-04-1;02:40:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-04-1;02:40:00	MST
SOUTHUTESouthern LSOUTHUTESample-RoWater	Surface W;2014-04-1;03:20:00	MST

SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-09-1	11:50:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-09-1	10:40:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-09-1	10:40:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-01-2	10:27:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-01-2	09:20:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-06-1	10:45:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-06-1	01:15:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-01-2	01:45:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2014-04-2	10:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2014-04-2	10:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2014-04-2	10:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2014-04-2	10:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2014-04-2	10:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2014-05-3	11:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2014-05-3	11:30:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-01-2	01:35:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-01-2	01:35:00	MST
SOUTHUTESouthern	LSOUTHUTE	Quality CoWater	Surface W	2014-01-2	02:10:00	MST
SOUTHUTESouthern	LSOUTHUTE	Quality CoWater	Surface W	2014-06-1	11:45:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-04-1	03:45:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-06-1	01:50:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-06-1	02:00:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-09-1	09:40:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-04-1	03:45:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-06-1	02:00:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2014-09-1	11:00:00	MST
SOUTHUTESouthern	LSOUTHUTE	Quality CoWater	Surface W	2014-06-1	09:30:00	MST
SOUTHUTESouthern	LSOUTHUTE	Quality CoWater	Surface W	2014-06-1	09:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2013-12-2	10:45:00	MST
SOUTHUTESouthern	LSOUTHUTE	Quality CoWater	Surface W	2013-01-3	11:20:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2013-02-0	10:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2013-02-0	10:30:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2013-03-2	10:45:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2013-12-2	10:45:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2013-01-3	09:55:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2013-08-2	11:10:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2013-11-0	10:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2013-06-0	11:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2013-06-0	11:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2013-06-0	11:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2013-06-0	11:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2013-06-0	11:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2013-06-0	11:30:00	MST
CORIVWCThe Rivers	CORIVWC	Sample-RoWater	Surface W	2013-06-0	11:30:00	MST
SOUTHUTESouthern	LSOUTHUTE	Sample-RoWater	Surface W	2013-08-2	10:50:00	MST

[illegible]

009CF000(

009CF000(

0.5 feet

0.5	feet	00BC29900
0.5	feet	00BC29900
0.5	feet	00BC29900
0.33	feet	00BC29900
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
0.33	feet	00BC29900
0.33	feet	00BC29900
0.33	feet	00BC29900
0.33	feet	00BC29900
0.33	feet	00BC29900
0.5	feet	00BC29900
0.5	feet	00BC29900
0.33	feet	00BC29900
0.33	feet	00BC29900
0.33	feet	00BC29900
0.33	feet	00BC29900
0.33	feet	00BC29900
0.5	feet	00BC29900
0.5	feet	00BC29900
0.5	feet	00BC29900
0.5	feet	00BC29900
0.5	feet	00BC29900
0.5	feet	00BC29900
0.33	feet	00BC29900
0.5	feet	00BC29900
0.5	feet	00BC29900
0.5	feet	00BC29900

0.656	feet
0.656	feet
0.656	feet
0.656	feet
0.656	feet
0.656	feet
0.09	feet
0.09	feet
0.09	feet
0.09	feet
0.09	feet
0.09	feet
0	feet
0	feet
0	feet
0	feet
0.33	feet

00BC2990(

0.33	feet	00BC29900
0.33	feet	00BC29900
0.33	feet	00BC29900
0.33	feet	00BC29900
0.33	feet	00BC29900
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
		009CF0000
0	feet	00BC29900
0	feet	00BC29900
0	feet	00BC29900
0	feet	00BC29900
0	feet	00BC29900
0	feet	00BC29900
0	feet	00BC29900
0	feet	00BC29900
0.98	feet	00BC29900
0.98	feet	00BC29900
0.98	feet	00BC29900
0.98	feet	00BC29900
0.98	feet	00BC29900
0.98	feet	00BC29900
0	feet	00BC29900
0	feet	00BC29900
0	feet	00BC29900
0	feet	00BC29900
0	feet	00BC29900
0	feet	00BC29900
		000039800
		000039800
		000039800
		009CF0000
		009CF0000

398
398

[illegible]

1
1
1
1
1
1
1
1
1
1
1
1
1
1
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
1
Quarterly Annual
1
1
1
1
1
1
1
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
1
Quarterly Annual
1
1
1
1
1
1
1
1
1

1
1
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
1
1
1
1
1
1
1
1
1
1
1
1
1
1
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
1
1
1
1
1
1
1
1
1
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
1
1
1

1
1
1
1
1
1
1
Quarterly Annual
1
1
1
Quarterly Annual
1
1
1
1
1
1
1
1
1
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
1
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
1
1
1
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual

Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
1
1
1
1
1
1
1
1
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
1
Quarterly Annual
1
1
Quarterly Annual
1
Quarterly Annual
Quarterly Annual
1
1
1
1
1
1
1
1
1
Quarterly Annual

Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
1
1
1
Quarterly Annual
1
1
1
1
1
1
1
1
1
1
Quarterly Annual
1
Quarterly Annual
1
1
Quarterly Annual
1
1
1
1
1
1
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual

Quarterly Annual
Quarterly Annual
Quarterly Annual
Quarterly Annual
1
1
1
1
1
1
1
1
Quarterly Annual
1
1
Quarterly Annual
Quarterly Annual
1
1
Quarterly Annual
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
Quarterly Annual
1
1
1
1
1
Quarterly Annual

[illegible]

[illegible]

[illegible]

CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
SOUTHUTE-SAN JUAN 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB Water Botl
SOUTHUTE-NAVAJO	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-NAVAJO	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAMBRITO	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAMBRITO	GRAB	SOUTHUTEGRAB Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB Water Botl
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
SOUTHUTE-SAN JUAN 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAN JUAN 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAN JUAN 1	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAN JUAN 1	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAMBRITO	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAMBRITO	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB Water Botl
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB Water Botl
SOUTHUTE-SAN JUAN 2	GRAB	SOUTHUTEGRAB Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
SOUTHUTE-SAN JUAN 2	GRAB	SOUTHUTEGRAB Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle

CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
SOUTHUTE-SAN JUAN 1	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-NAVAJO	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAN JUAN 1	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-NAVAJO	GRAB	SOUTHUTEGRAB Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
SOUTHUTE-SAN JUAN 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAN JUAN 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAN JUAN 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB Water Botl
SOUTHUTE-NAVAJO	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-NAVAJO	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAN JUAN 1	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAN JUAN 1	GRAB	SOUTHUTEGRAB Water Bottle
CORIVWCH_WQX-396	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-396	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-396	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-396	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-396	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
SOUTHUTE-SAMBRITO	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SAMBRITO	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-NAVAJO	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-NAVAJO	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB Water Botl
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB Water Botl
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle

CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
SOUTHUTE-SAN JUAN 1	GRAB	SOUTHUTEGRAB Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
SOUTHUTE-SAN JUAN 1	GRAB	SOUTHUTEGRAB Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-450	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
SOUTHUTE-UTE CREEK	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-UTE CREEK	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-ROCK CREEK 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-BEAVER CREEK 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-BEAVER CREEK 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-ROCK CREEK 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-PINE 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-PINE 1	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-PINE 1	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SPRING CREEK	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-SPRING CREEK	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-DRY CREEK	GRAB	SOUTHUTEGRAB Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
SOUTHUTE-PINE 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-IGNACIO CREEK	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-IGNACIO CREEK	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB Water Botl
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
CORIVWCH_WQX-95	SM 1060B Standard	NSM 1060B Water Bottle
SOUTHUTE-PINE 1	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-ROCK CREEK 2	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-UTE CREEK	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-UTE CREEK	GRAB	SOUTHUTEGRAB Water Bottle
SOUTHUTE-DRY CREEK	GRAB	SOUTHUTEGRAB Water Bottle

SOUTHUTE-IGNACIO CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-UTE CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-UTE CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-DRY CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-PINE 1	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-PINE 1	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-ROCK CREEK 2	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-PINE 2	GRAB	SOUTHUTEGRAB	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
SOUTHUTE-SPRING CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-SPRING CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB	Water Botl
SOUTHUTE-PINE 2	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-PINE 1	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-SPRING CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-DRY CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-SPRING CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-PINE 1	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-DRY CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-ROCK CREEK 2	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB	Water Botl
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB	Water Botl
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
SOUTHUTE-SAN JUAN 2	GRAB	SOUTHUTEGRAB	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
SOUTHUTE-SAN JUAN 2	GRAB	SOUTHUTEGRAB	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
SOUTHUTE-NAVAJO	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-NAVAJO	GRAB	SOUTHUTEGRAB	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
SOUTHUTE-SAMBRITO	GRAB	SOUTHUTEGRAB	Water Bottle

SOUTHUTE-SAMBRITO	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-IGNACIO CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-IGNACIO CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-DRY CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-PINE 2	GRAB	SOUTHUTEGRAB	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
SOUTHUTE-IGNACIO CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
SOUTHUTE-UTE CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
CORIVWCH_WQX-95	SM 1060B	Standard NSM 1060B	Water Bottle
SOUTHUTE-PINE 2	GRAB	SOUTHUTEGRAB	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB	Water Botl
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
CORIVWCH_WQX-450	SM 1060B	Standard NSM 1060B	Water Bottle
SOUTHUTE-IGNACIO CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-PINE 2	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-IGNACIO CREEK	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-PINE 2	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-ROCK CREEK 2	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-ROCK CREEK 2	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB	Water Botl
SOUTHUTE-FIELD BLANK 1	GRAB	SOUTHUTEGRAB	Water Botl
SOUTHUTE-BEAVER CREEK 2	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-BEAVER CREEK 2	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-ROCK CREEK 2	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-PINE 2	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-BEAVER CREEK 2	GRAB	SOUTHUTEGRAB	Water Bottle
SOUTHUTE-BEAVER CREEK 2	GRAB	SOUTHUTEGRAB	Water Bottle

SOUTHUTE-SPRING CREEK
SOUTHUTE-SPRING CREEK
SOUTHUTE-BEAVER CREEK 2
SOUTHUTE-BEAVER CREEK 2
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
SOUTHUTE-FIELD BLANK 1
CORIVWCH_WQX-95
CORIVWCH_WQX-95
SOUTHUTE-DRY CREEK
SOUTHUTE-PINE 1
CORIVWCH_WQX-450
CORIVWCH_WQX-450
SOUTHUTE-DRY CREEK
CORIVWCH_WQX-450
CORIVWCH_WQX-450
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-450
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
SOUTHUTE-UTE CREEK
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
CORIVWCH_WQX-95
SOUTHUTE-PINE 2

[illegible]

Equipment Name	Characteri	ResultSam	ResultMea	ResultMea	MeasureQ	ResultStat	Statistical	EResultValu	ResultWeig
: 440, 530; Attagila Dissolved 0.523	White	mg/l	LIS-IP alkalinity/pH and conductance	Accepted	Actual				
: 440, 530; Attagila Dissolved 0.70	White	mg/l	LIS-IP alkalinity/pH and conductance	Accepted	Actual				
: 440, 530; Attagila Dissolved 0.54	White	mg/l	LIS-IP alkalinity/pH and conductance	Accepted	Actual				
: 440, 530; Attagila Dissolved 0.70	White	mg/l	LIS-IP alkalinity/pH and conductance	Accepted	Actual				
: 450, 535; Attagila Dissolved 0.70	White	mg/l	LIS-SP alkalinity/pH and conductance	Accepted	Actual				
: 450, 535; Attagila Dissolved 0.70	White	mg/l	LIS-SP alkalinity/pH and conductance	Accepted	Actual				
: 440, 530; Attagila Dissolved 0.70	White	mg/l	LIS-IP alkalinity/pH and conductance	Accepted	Actual				
: 440, 530; Attagila Dissolved 0.70	White	mg/l	LIS-IP alkalinity/pH and conductance	Accepted	Actual				
: 450, 535; Attagila Dissolved 0.446	White	mg/l	LIS-SP alkalinity/pH and conductance	Accepted	Actual				
: 450, 535; Attagila Dissolved 0.70	White	mg/l	LIS-SP alkalinity/pH and conductance	Accepted	Actual				
: 450, 535; Attagila Dissolved 0.71	White	mg/l	LIS-SP alkalinity/pH and conductance	Accepted	Actual				
: 450, 535; Attagila Dissolved 0.70	White	mg/l	LIS-SP alkalinity/pH and conductance	Accepted	Actual				
: 475,495. Attagila Dissolved 0.49	White	mg/l	LIS-IP alkalinity/pH and conductance L-2590002	Accepted	Actual			per Gabrielle added f	
: 475,495. Attagila Dissolved 0.70	White	mg/l	LIS-IP alkalinity/pH and conductance L-2590002	Accepted	Actual			per Gabrielle added f	
: 475,495. Attagila Dissolved 0.70	White	mg/l	LIS-IP alkalinity/pH and conductance L-2590002	Accepted	Actual			per Gabrielle added f	
: 475,495. Attagila Dissolved 0.70	White	mg/l	LIS-IP alkalinity/pH and conductance L-2590002	Accepted	Actual			per Gabrielle added f	
: 475,495. Attagila Dissolved 0.70	White	mg/l	LIS-IP alkalinity/pH and conductance L-2590002	Accepted	Actual			per Gabrielle added f	
: 475,495. Attagila Dissolved 0.57	White	mg/l	LIS-IP alkalinity/pH and conductance L-2590002	Accepted	Actual			per Gabrielle added f	
and conductance	Dissolved	1.16	mg/l	Accepted	Actual				
and conductance	Dissolved	0.699	mg/l	Accepted	Actual				
and conductance	adsorption ratio	0.08	None	Accepted	Actual				
and conductance	, percent total cations	%		Accepted	Actual				
and conductance	Dissolved	10.9	mg/l	Accepted	Actual				
and conductance	Dissolved	2.36	mg/l	Accepted	Actual				
H and conductance	Dissolved	10.9	mg/l	Accepted	Actual				
H and conductance	Dissolved	2.37	mg/l	Accepted	Actual				
H and conductance	Dissolved	1.10	mg/l	Accepted	Actual				
H and conductance	Dissolved	0.712	mg/l	Accepted	Actual				
H and conductance	adsorption ratio	0.08	None	Accepted	Actual				
H and conductance	, percent total cations	%		Accepted	Actual				
d conductance	Dissolved	0.579	mg/l	Preliminary	Actual				
d conductance	Dissolved	2.52	mg/l	Preliminary	Actual				
d conductance	Dissolved	11.0	mg/l	Preliminary	Actual				
d conductance	adsorption ratio	0.08	None	Preliminary	Actual				
H and conductance	Dissolved	6.26	mg/l	Accepted	Actual				
H and conductance	Dissolved	1.51	mg/l	Accepted	Actual				
H and conductance	Dissolved	0.60	mg/l	Accepted	Actual				
H and conductance	Dissolved	0.423	mg/l	Accepted	Actual				
nity/pH and conductance	adsorption ratio	0.07	None	Accepted	Actual				
nity/pH and conductance	, percent total cations	%		Accepted	Actual				
nity/pH and conductance	Dissolved	11.4	mg/l	Accepted	Actual				
nity/pH and conductance	Dissolved	2.56	mg/l	Accepted	Actual				
nity/pH and conductance	Dissolved	1.01	mg/l	Accepted	Actual				
nity/pH and conductance	Dissolved	0.698	mg/l	Accepted	Actual				

	Magnesium Dissolved	2.67	mg/l	Accepted	Actual
	Sodium adsorption ratio	0.8	None	Accepted	Actual
	Sodium, percent total cations	%		Accepted	Actual
	Calcium Dissolved	12.4	mg/l	Accepted	Actual
: 450; 490;	ATTN JANA PERSON AND Tom White:	LIS-IP alkalinity/pH and conductance		Accepted	Actual
: 450; 490;	ATTN JANA PERSON AND Tom White:	LIS-IP alkalinity/pH and conductance		Accepted	Actual
: 450; 490;	ATTN JANA PERSON AND Tom White:	LIS-IP alkalinity/pH and conductance		Accepted	Actual
: 450; 490;	ATTN JANA PERSON AND Tom White:	LIS-IP alkalinity/pH and conductance		Accepted	Actual
: 450; 490;	ATTN JANA PERSON AND Tom White:	LIS-IP alkalinity/pH and conductance		Accepted	Actual
: 450; 490;	ATTN JANA PERSON AND Tom White:	LIS-IP alkalinity/pH and conductance		Accepted	Actual
:	ATTN JANA PERSON AND Tom White:	LIS-IP alkalinity/pH and conductance		Accepted	Actual
: 450; 530;	ATTN JANA PERSON AND Tom White:	LIS-IP alkalinity/pH and conductance		Accepted	Actual
: 450; 530;	ATTN JANA PERSON AND Tom White:	LIS-IP alkalinity/pH and conductance		Accepted	Actual
: 450; 530;	ATTN JANA PERSON AND Tom White:	LIS-IP alkalinity/pH and conductance		Accepted	Actual
H and conduta	nceadsorption ratio	0.6	None	Accepted	Actual
H and conduta	nce, percent total cations	%		Accepted	Actual
d conductanc	ePotassium Dissolved	0.569	mg/l	Preliminary	Actual
d conductanc	eMagnesium Dissolved	2.52	mg/l	Preliminary	Actual
d conductanc	eSodium Dissolved	9.59	mg/l	Preliminary	Actual
H and conduta	ncePotassium Dissolved	0.588	mg/l	Preliminary	Actual
H and conduta	nceMagnesium Dissolved	2.33	mg/l	Preliminary	Actual
H and conduta	nceSodium Dissolved	0.98	mg/l	Preliminary	Actual
H and conduta	nceSodium Dissolved	9.68	mg/l	Preliminary	Actual
d conductanc	eSodium Dissolved	0.86	mg/l	Preliminary	Actual
H and conduta	nce, percent total cations	%		Preliminary	Actual
H and conduta	nceadsorption ratio	0.7	None	Preliminary	Actual
d conductanc	eSodium, percent total cations	%		Preliminary	Actual
d conductanc	eSodium adsorption ratio	0.6	None	Preliminary	Actual
ty/pH and co	nductanceadsorption ratio	0.5	None	Accepted	Actual
ty/pH and co	nductance, percent total cations	%		Accepted	Actual
ty/pH and co	nductanceDissolved	5.95	mg/l	Accepted	Actual
ty/pH and co	nductanceMagnesium Dissolved	1.48	mg/l	Accepted	Actual
ty/pH and co	nductanceSodium Dissolved	0.51	mg/l	Accepted	Actual
ty/pH and co	nductancePotassium Dissolved	0.422	mg/l	Accepted	Actual
ity/pH and co	nductanceDissolved	7.99	mg/l	Preliminary	Actual
ity/pH and co	nductanceMagnesium Dissolved	2.19	mg/l	Preliminary	Actual
ity/pH and co	nductanceSodium Dissolved	0.71	mg/l	Preliminary	Actual
ity/pH and co	nductancePotassium Dissolved	0.515	mg/l	Preliminary	Actual
ity/pH and co	nductanceadsorption ratio	0.6	None	Preliminary	Actual
ity/pH and co	nductance, percent total cations	%		Preliminary	Actual
H and conduta	nceDissolved	6.03	mg/l	Accepted	Actual
H and conduta	nceMagnesium Dissolved	1.64	mg/l	Accepted	Actual
H and conduta	nceSodium Dissolved	0.55	mg/l	Accepted	Actual
H and conduta	ncePotassium Dissolved	0.357	mg/l	Accepted	Actual
H and conduta	nceadsorption ratio	0.5	None	Accepted	Actual

H and conductance	Sulfate, percent total	5	cations	%	Accepted	Actual
H and conductance	Sulfate adsorption ratio	0.06		None	Accepted	Actual
H and conductance	Sulfate, percent total	5	cations	%	Accepted	Actual
H and conductance	Calcium Dissolved	9.02		mg/l	Accepted	Actual
H and conductance	Magnesium Dissolved	2.01		mg/l	Accepted	Actual
H and conductance	Sulfate Dissolved	0.82		mg/l	Accepted	Actual
H and conductance	Potassium Dissolved	0.554		mg/l	Accepted	Actual
H and conductance	Sulfate adsorption ratio	0.07		None	Accepted	Actual
H and conductance	Sulfate, percent total	5	cations	%	Accepted	Actual
H and conductance	Calcium Dissolved	9.96		mg/l	Accepted	Actual
H and conductance	Magnesium Dissolved	2.61		mg/l	Accepted	Actual
H and conductance	Sulfate Dissolved	0.93		mg/l	Accepted	Actual
H and conductance	Potassium Dissolved	0.626		mg/l	Accepted	Actual
H and conductance	Sulfate adsorption ratio	0.06		None	Accepted	Actual
H and conductance	Sulfate, percent total	6	cations	%	Accepted	Actual
H and conductance	Calcium Dissolved	6.27		mg/l	Accepted	Actual
H and conductance	Magnesium Dissolved	1.53		mg/l	Accepted	Actual
H and conductance	Sulfate Dissolved	0.63		mg/l	Accepted	Actual
H and conductance	Potassium Dissolved	0.376		mg/l	Accepted	Actual
H conductance	Sodium Dissolved	0.59		mg/l	Accepted	Actual
H conductance	Potassium Dissolved	0.426		mg/l	Accepted	Actual
H conductance	Sodium adsorption ratio	0.06		None	Accepted	Actual
H conductance	Sodium, percent total	5	cations	%	Accepted	Actual
H conductance	Calcium Dissolved	6.17		mg/l	Accepted	Actual
H conductance	Magnesium Dissolved	1.55		mg/l	Accepted	Actual
H and conductance	Calcium Dissolved	10.2		mg/l	Accepted	Actual
H and conductance	Magnesium Dissolved	1.91		mg/l	Accepted	Actual
H and conductance	Sulfate Dissolved	0.79		mg/l	Accepted	Actual
H and conductance	Potassium Dissolved	0.579		mg/l	Accepted	Actual
H and conductance	Sulfate adsorption ratio	0.06		None	Accepted	Actual
H and conductance	Sulfate, percent total	5	cations	%	Accepted	Actual
H and conductance	Calcium Dissolved	8.01		mg/l	Accepted	Actual
H and conductance	Magnesium Dissolved	1.87		mg/l	Accepted	Actual
H and conductance	Sulfate Dissolved	0.65		mg/l	Accepted	Actual
H and conductance	Potassium Dissolved	0.499		mg/l	Accepted	Actual
H and conductance	Sulfate adsorption ratio	0.05		None	Accepted	Actual
H and conductance	Sulfate, percent total	5	cations	%	Accepted	Actual
and conductance	Magnesium Dissolved	2.38	0.100 Standard	9352900, paa	Accepted	Actual
and conductance	Calcium-L-2380100 Standard	1.37	0.100 Standard	9352900, paa	Accepted	Actual
and conductance	Potassium-L-2380100 Standard	0.42	0.100 Standard	9352900, paa	Accepted	Actual
and conductance	Sulfate-L-2380100 Standard	0.0	0.100 Standard	9352900, paa	Accepted	Actual
and conductance	Sodium, percent total	5	cations	%	Accepted	Actual
and conductance	Calcium-L-2380100 Standard	1.39	0.100 Standard	9352900, paa	Accepted	Actual
nd conductance	Calcium Dissolved	8.50		mg/l	Accepted	Actual
nd conductance	Magnesium Dissolved	1.86		mg/l	Accepted	Actual

	Magnesium Dissolved	0.24	mg/l	Accepted	Actual
	Sodium Dissolved	0.22	mg/l	Accepted	Actual
	Potassium Dissolved	0.12	mg/l	Accepted	Actual
	Calcium Dissolved	2.7	mg/l	Accepted	Actual
: 440, 520	Attention Dissolved	0.58	mg/l	Accepted	Actual
: 440, 520	Magnesium Dissolved	0.95	mg/l	Accepted	Actual
: 440, 520	Attention Dissolved	0.86	mg/l	Accepted	Actual
: 440, 520	Potassium Dissolved	0.55	mg/l	Accepted	Actual
: 430;	Magnesium Dissolved	0.53	mg/l	Accepted	Actual
: 430;	Calcium Dissolved	0.20	mg/l	Accepted	Actual
: 475, 490;	Attention Dissolved	0.21	mg/l	Accepted	Actual
: 475, 490;	Calcium Dissolved	1.04	mg/l	Accepted	Actual
: 475, 490;	Magnesium Dissolved	2.10	mg/l	Accepted	Actual
: 475, 490;	Sodium Dissolved	1.05	mg/l	Accepted	Actual
: 475, 490;	Potassium Dissolved	0.73	mg/l	Accepted	Actual
: 475, 490;	Sodium adsorption ratio	0.08	None	Accepted	Actual
	Sodium Dissolved	1.26	mg/l	Accepted	Actual
	Potassium Dissolved	0.671	mg/l	Accepted	Actual
: 450,525;	Attention Dissolved	0.07	None	Accepted	Actual
: 450,525;	Sodium, percent total cations		%	Accepted	Actual
: 450,525;	Attention Dissolved	0.31	mg/l	Accepted	Actual
: 450,525;	Calcium Dissolved	0.89	mg/l	Accepted	Actual
: 450,525;	Magnesium Dissolved	2.40	mg/l	Accepted	Actual
	Magnesium Dissolved	0.30	mg/l	Accepted	Actual
	Sodium Dissolved	0.26	mg/l	Accepted	Actual
	Potassium Dissolved	0.16	mg/l	Accepted	Actual
	Sodium adsorption ratio	0.04	None	Accepted	Actual
	Sodium, percent total cations		%	Accepted	Actual
	Sodium adsorption ratio	0.04	None	Accepted	Actual
	Sodium, percent total cations		%	Accepted	Actual
	Magnesium Dissolved	0.73	mg/l	Accepted	Actual
	Sodium Dissolved	0.46	mg/l	Accepted	Actual
	Potassium Dissolved	0.24	mg/l	Accepted	Actual
	Sodium adsorption ratio	0.05	None	Accepted	Actual
	Sodium, percent total cations		%	Accepted	Actual
	Sodium adsorption ratio	0.05	None	Accepted	Actual
	Sodium, percent total cations		%	Accepted	Actual
	Calcium Dissolved	4.1	mg/l	Accepted	Actual
	Magnesium Dissolved	0.57	mg/l	Accepted	Actual
	Sodium Dissolved	0.39	mg/l	Accepted	Actual
	Potassium Dissolved	0.19	mg/l	Accepted	Actual
	Calcium Dissolved	5.2	mg/l	Accepted	Actual
	Sodium adsorption ratio	0.05	None	Accepted	Actual
	Sodium, percent total cations		%	Accepted	Actual
	Calcium Dissolved	4.6	mg/l	Accepted	Actual

	Magnesium Dissolved	0.41	mg/l	Accepted	Actual
	Sodium Dissolved	0.43	mg/l	Accepted	Actual
	Potassium Dissolved	0.20	mg/l	Accepted	Actual
: 450,525; Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
450, 525. Attitama Person and Tom White	None LIS-IP alkalinity/pH and conductance	Accepted	Actual		
450, 525. Attitama Person and Tom White	% LIS-IP alkalinity/pH and conductance	Accepted	Actual		
450, 525. Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
450, 525. Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
450, 525. Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
450, 525. Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
450, 525. Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
450, 525. Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
nity/pH and conductance	Dissolved	10.3	mg/l	Accepted	Actual
nity/pH and conductance	Dissolved	2.40	mg/l	Accepted	Actual
nity/pH and conductance	Dissolved	0.95	mg/l	Accepted	Actual
nity/pH and conductance	Dissolved	0.607	mg/l	Accepted	Actual
nity/pH and conductance	adsorption ratio	0.07	None	Accepted	Actual
nity/pH and conductance	percent total cations	%	Accepted	Actual	
: 450, 500; Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
00 (mL); Attitama Person and Tom White	% LIS-IP alkalinity/pH and conductance	Accepted	Actual		
00 (mL); Attitama Person and Tom White	None LIS-IP alkalinity/pH and conductance	Accepted	Actual		
: 450, 500; Attitama Person and Tom White	% LIS-IP alkalinity/pH and conductance	Accepted	Actual		
: 450, 500; Attitama Person and Tom White	None LIS-IP alkalinity/pH and conductance	Accepted	Actual		
: 450, 500; Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
00 (mL); Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
00 (mL); Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
00 (mL); Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
00 (mL); Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
: 450, 500; Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
: 450, 500; Attitama Person and Tom White	mg/LIS-IP alkalinity/pH and conductance	Accepted	Actual		
Sodium adsorption ratio	0.03	None	Accepted	Actual	
Sodium, percent total cations	%	Accepted	Actual		
Calcium Dissolved	2.48	mg/l	Accepted	Actual	
Magnesium Dissolved	0.276	mg/l	Accepted	Actual	
Sodium Dissolved	0.21	mg/l	Accepted	Actual	
Potassium Dissolved	0.16	mg/l	Accepted	Actual	
Sodium adsorption ratio	0.04	None	Accepted	Actual	
Sodium, percent total cations	%	Accepted	Actual		
Calcium Dissolved	2.67	mg/l	Accepted	Actual	
Magnesium Dissolved	0.296	mg/l	Accepted	Actual	
Sodium Dissolved	0.24	mg/l	Accepted	Actual	
Potassium Dissolved	0.16	mg/l	Accepted	Actual	
Calcium Dissolved	4.21	mg/l	Accepted	Actual	
Magnesium Dissolved	0.583	mg/l	Accepted	Actual	
Sodium Dissolved	0.40	mg/l	Accepted	Actual	
Potassium Dissolved	0.19	mg/l	Accepted	Actual	
Sodium, percent total cations	%	Accepted	Actual		

	Calcium	Dissolved	5.1	mg/l	Accepted	Actual
	Magnesium	Dissolved	0.46	mg/l	Accepted	Actual
	Sodium	Dissolved	0.50	mg/l	Accepted	Actual
	Potassium	Dissolved	0.25	mg/l	Accepted	Actual
	Sodium adsorption ratio		0.06	None	Accepted	Actual
d conductance	Calcium	Dissolved	7.93	mg/l	Preliminary	Actual
d conductance	Magnesium	Dissolved	1.88	mg/l	Preliminary	Actual
d conductance	Sodium	Dissolved	0.56	mg/l	Preliminary	Actual
d conductance	Potassium	Dissolved	0.436	mg/l	Preliminary	Actual
d conductance	Sodium adsorption ratio		0.05	None	Preliminary	Actual
d conductance	Sodium, percent total cations			%	Preliminary	Actual
and conductance	Magnesium	Dissolved	2.47	mg/l	Preliminary	Actual
and conductance	Calcium	Dissolved	10.5	mg/l	Preliminary	Actual
and conductance	Sodium, percent total cations			%	Preliminary	Actual
d conductance	Sodium adsorption ratio		0.08	None	Preliminary	Actual
d conductance	Sodium, percent total cations			%	Preliminary	Actual
and conductance	Calcium	Dissolved	1.15	mg/l	Preliminary	Actual
and conductance	Potassium	Dissolved	0.639	mg/l	Preliminary	Actual
d conductance	Calcium	Dissolved	13.1	mg/l	Preliminary	Actual
d conductance	Magnesium	Dissolved	2.93	mg/l	Preliminary	Actual
	Sodium adsorption ratio		0.05	None	Accepted	Actual
	Sodium, percent total cations			%	Accepted	Actual
	Sodium, percent total cations			%	Accepted	Actual
	Sodium adsorption ratio		0.05	None	Accepted	Actual
	Sodium	Dissolved	0.50	mg/l	Accepted	Actual
	Magnesium	Dissolved	0.820	mg/l	Accepted	Actual
	Calcium	Dissolved	5.87	mg/l	Accepted	Actual
	Potassium	Dissolved	0.23	mg/l	Accepted	Actual
	Sodium, percent total cations			%	Accepted	Actual
	Calcium	Dissolved	4.76	mg/l	Accepted	Actual
	Magnesium	Dissolved	0.444	mg/l	Accepted	Actual
	Sodium	Dissolved	0.47	mg/l	Accepted	Actual
	Potassium	Dissolved	0.21	mg/l	Accepted	Actual
	Sodium adsorption ratio		0.06	None	Accepted	Actual
	Potassium	Dissolved	0.21	mg/l	Accepted	Actual
	Sodium	Dissolved	0.46	mg/l	Accepted	Actual
	Magnesium	Dissolved	0.425	mg/l	Accepted	Actual
	Sodium, percent total cations			%	Accepted	Actual
	Sodium adsorption ratio		0.06	None	Accepted	Actual
	Calcium	Dissolved	4.46	mg/l	Accepted	Actual
flon cap and nozzle	Calcium	Dissolved	1.95	mg/l	Preliminary	Actual
flon cap and nozzle	Sodium adsorption ratio		0.73	None	Preliminary	Actual
flon cap and nozzle	Sodium, percent total cations			%	Preliminary	Actual
d conductance	Sodium	Dissolved	1.26	mg/l	Preliminary	Actual
d conductance	Potassium	Dissolved	0.671	mg/l	Preliminary	Actual

and conductance	Sulfate adsorption ratio	0.08	None	Preliminary	Actual
d conductance	Calcium Dissolved	10.2	mg/l	Preliminary	Actual
d conductance	Magnesium Dissolved	2.52	mg/l	Preliminary	Actual
d conductance	Sodium Dissolved	0.74	mg/l	Preliminary	Actual
d conductance	Potassium Dissolved	0.509	mg/l	Preliminary	Actual
d conductance	Sulfate adsorption ratio	0.05	None	Preliminary	Actual
d conductance	Sodium, percent total cations	4	%	Preliminary	Actual
H and conductance	Sulfate adsorption ratio	0.08	None	Preliminary	Actual
H and conductance	Sodium, percent total cations	4	%	Preliminary	Actual
H and conductance	Sulfate adsorption ratio	0.06	None	Preliminary	Actual
H and conductance	Sodium, percent total cations	4	%	Preliminary	Actual
d conductance	Sulfate adsorption ratio	0.07	None	Preliminary	Actual
d conductance	Sodium, percent total cations	5	%	Preliminary	Actual
H and conductance	Calcium Dissolved	12.7	mg/l	Preliminary	Actual
H and conductance	Magnesium Dissolved	2.51	mg/l	Preliminary	Actual
H and conductance	Sodium Dissolved	0.92	mg/l	Preliminary	Actual
H and conductance	Potassium Dissolved	0.597	mg/l	Preliminary	Actual
d conductance	Calcium Dissolved	12.1	mg/l	Preliminary	Actual
d conductance	Magnesium Dissolved	2.50	mg/l	Preliminary	Actual
d conductance	Sodium Dissolved	0.96	mg/l	Preliminary	Actual
d conductance	Potassium Dissolved	0.584	mg/l	Preliminary	Actual
H and conductance	Sulfate adsorption ratio	0.06	None	Preliminary	Actual
H and conductance	Sodium, percent total cations	5	%	Preliminary	Actual
H and conductance	Sulfate adsorption ratio	0.06	None	Preliminary	Actual
H and conductance	Sodium, percent total cations	5	%	Preliminary	Actual
H and conductance	Calcium Dissolved	10.4	mg/l	Preliminary	Actual
H and conductance	Magnesium Dissolved	2.31	mg/l	Preliminary	Actual
H and conductance	Sodium Dissolved	0.81	mg/l	Preliminary	Actual
H and conductance	Potassium Dissolved	0.504	mg/l	Preliminary	Actual
H and conductance	Calcium Dissolved	10.3	mg/l	Preliminary	Actual
H and conductance	Magnesium Dissolved	2.25	mg/l	Preliminary	Actual
H and conductance	Sodium Dissolved	0.84	mg/l	Preliminary	Actual
H and conductance	Potassium Dissolved	0.574	mg/l	Preliminary	Actual
H and conductance	Potassium Dissolved	0.621	mg/l	Preliminary	Actual
H and conductance	Sodium Dissolved	1.01	mg/l	Preliminary	Actual
H and conductance	Magnesium Dissolved	2.71	mg/l	Preliminary	Actual
H and conductance	Calcium Dissolved	12.8	mg/l	Preliminary	Actual
H and conductance	Potassium Dissolved	0.686	mg/l	Preliminary	Actual
H and conductance	Sodium Dissolved	1.01	mg/l	Preliminary	Actual
H and conductance	Magnesium Dissolved	2.12	mg/l	Preliminary	Actual
H and conductance	Calcium Dissolved	9.61	mg/l	Preliminary	Actual
H and conductance	Sodium, percent total cations	5	%	Preliminary	Actual
H and conductance	Sulfate adsorption ratio	0.07	None	Preliminary	Actual
flon cap and nozzle	Calcium Dissolved	30.7	mg/l	Preliminary	Actual
flon cap and nozzle	Magnesium Dissolved	5.12	mg/l	Preliminary	Actual

flon cap and nozzle	Dissolved	14.8	mg/l	Preliminary	Actual
flon cap and nozzle	Potassium Dissolved	1.99	mg/l	Preliminary	Actual
flon cap and nozzle	Sodium, percent total cations	24	%	Preliminary	Actual
flon cap and nozzle	Sodium adsorption ratio	0.65	None	Preliminary	Actual
flon cap and nozzle	Dissolved	33.2	mg/l	Accepted	Actual
flon cap and nozzle	Magnesium Dissolved	5.95	mg/l	Accepted	Actual
flon cap and nozzle	Dissolved	16.6	mg/l	Accepted	Actual
flon cap and nozzle	Potassium Dissolved	1.85	mg/l	Accepted	Actual
flon cap and nozzle	Sodium adsorption ratio	0.70	None	Accepted	Actual
flon cap and nozzle	Sodium, percent total cations	25	%	Accepted	Actual
flon cap and nozzle	Sodium adsorption ratio	0.62	None	Preliminary	Actual
flon cap and nozzle	Sodium, percent total cations	23	%	Preliminary	Actual
flon cap and nozzle	Dissolved	31.6	mg/l	Preliminary	Actual
flon cap and nozzle	Magnesium Dissolved	5.85	mg/l	Preliminary	Actual
flon cap and nozzle	Dissolved	14.4	mg/l	Preliminary	Actual
flon cap and nozzle	Potassium Dissolved	1.89	mg/l	Preliminary	Actual
flon cap and nozzle	Dissolved	30.9	mg/l	Preliminary	Actual
flon cap and nozzle	Sodium, percent total cations	26	%	Preliminary	Actual
flon cap and nozzle	Sodium adsorption ratio	0.72	None	Preliminary	Actual
flon cap and nozzle	Dissolved	16.7	mg/l	Preliminary	Actual
flon cap and nozzle	Potassium Dissolved	2.03	mg/l	Preliminary	Actual
flon cap and nozzle	Magnesium Dissolved	5.83	mg/l	Preliminary	Actual
flon cap and nozzle	Dissolved	17.0	mg/l	Preliminary	Actual
flon cap and nozzle	Magnesium Dissolved	5.78	mg/l	Preliminary	Actual
flon cap and nozzle	Dissolved	31.7	mg/l	Preliminary	Actual
Calcium	Dissolved	9008	ug/l	Validated	Actual
Magnesium	Dissolved	1328	ug/l	Validated	Actual
Sodium	Total	2930	ug/l	Validated	Actual
Magnesium	Total	6253	ug/l	Validated	Actual
Calcium	Dissolved	41677	ug/l	Validated	Actual
Magnesium	Dissolved	2278	ug/l	Validated	Actual
Potassium	Dissolved	955	ug/l	Validated	Actual
Sodium	Dissolved	2562	ug/l	Validated	Actual
Sodium	Total	2611	ug/l	Validated	Actual
Calcium	Total	9842	ug/l	Validated	Actual
Calcium	Dissolved	15714	ug/l	Validated	Actual
Magnesium	Total	1618	ug/l	Validated	Actual
Potassium	Total	1061	ug/l	Validated	Actual
Sodium	Dissolved	2575	ug/l	Validated	Actual
Magnesium	Dissolved	6248	ug/l	Validated	Actual
Magnesium	Dissolved	2736	ug/l	Validated	Actual
Potassium	Total	1968	ug/l	Validated	Actual
Potassium	Total	990	ug/l	Validated	Actual
Calcium	Dissolved	13448	ug/l	Validated	Actual
Calcium	Total	13781	ug/l	Validated	Actual

	Sodium	Dissolved	7959	ug/l		Validated	Actual
	Calcium	Total	19340	ug/l		Validated	Actual
	Calcium	Dissolved	19095	ug/l		Validated	Actual
	Magnesiur	Total	3962	ug/l		Validated	Actual
	Potassium	Dissolved	1865	ug/l		Validated	Actual
	Magnesiur	Dissolved	4090	ug/l		Validated	Actual
	Potassium	Total	1831	ug/l		Validated	Actual
	Sodium	Dissolved	6049	ug/l		Validated	Actual
	Calcium	Total	16555	ug/l		Validated	Actual
	Sodium	Total	8046	ug/l		Validated	Actual
	Magnesiur	Total	3120	ug/l		Validated	Actual
	Potassium	Dissolved	1772	ug/l		Validated	Actual
	Calcium	Dissolved	26.3	mg/l		Final	Actual
Not Detect	Magnesiur	Dissolved			U	Final	Actual
	Calcium	Dissolved	28.9	mg/l		Final	Actual
	Magnesiur	Dissolved	8.0	mg/l		Final	Actual
	Calcium	Dissolved	69.5	mg/l		Final	Actual
	Magnesiur	Dissolved	15.0	mg/l		Final	Actual
	Magnesiur	Dissolved	1196	ug/l		Validated	Actual
Not Detect	Magnesiur	Dissolved			U	Final	Actual
	Calcium	Dissolved	13751	ug/l		Validated	Actual
	Calcium	Total	14070	ug/l		Validated	Actual
	Magnesiur	Total	2111	ug/l		Validated	Actual
	Potassium	Dissolved	1523	ug/l		Validated	Actual
	Potassium	Total	1726	ug/l		Validated	Actual
	Sodium	Dissolved	2096	ug/l		Validated	Actual
	Calcium	Dissolved	16.6	mg/l		Final	Actual
	Magnesiur	Dissolved	3.2	mg/l		Final	Actual
	Calcium	Dissolved	14.7	mg/l		Final	Actual
	Magnesiur	Dissolved	8.1	mg/l		Final	Actual
	Magnesiur	Dissolved	15.3	mg/l		Final	Actual
	Calcium	Dissolved	64.2	mg/l		Final	Actual
Not Detect	Calcium	Dissolved			U	Final	Actual
Not Detect	Magnesiur	Dissolved			U	Final	Actual
	Magnesiur	Dissolved	11.1	mg/l		Final	Actual
	Magnesiur	Dissolved	952	ug/l		Validated	Actual
	Calcium	Dissolved	31.6	mg/l		Final	Actual
	Magnesiur	Total	4792	ug/l		Validated	Actual
	Potassium	Dissolved	2868	ug/l		Validated	Actual
	Sodium	Dissolved	10674	ug/l		Validated	Actual
	Sodium	Total	10668	ug/l		Validated	Actual
	Magnesiur	Total	5526	ug/l		Validated	Actual
	Potassium	Dissolved	2227	ug/l		Validated	Actual
	Sodium	Total	8804	ug/l		Validated	Actual
	Calcium	Dissolved	10337	ug/l		Validated	Actual

	Sodium	Dissolved	2956	ug/l		Validated	Actual
	Sodium	Total	3234	ug/l		Validated	Actual
	Magnesiur	Dissolved	4.8	mg/l		Final	Actual
	Magnesiur	Dissolved	16.5	mg/l		Final	Actual
	Calcium	Dissolved	25.5	mg/l		Final	Actual
	Calcium	Dissolved	26.7	mg/l		Final	Actual
	Calcium	Total	11350	ug/l		Validated	Actual
	Magnesiur	Total	1715	ug/l		Validated	Actual
	Potassium	Dissolved	804	ug/l		Validated	Actual
	Potassium	Total	871	ug/l		Validated	Actual
	Calcium	Total	25338	ug/l		Validated	Actual
	Potassium	Total	2878	ug/l		Validated	Actual
	Calcium	Total	24063	ug/l		Validated	Actual
	Calcium	Dissolved	25174	ug/l		Validated	Actual
	Magnesiur	Dissolved	4769	ug/l		Validated	Actual
	Potassium	Total	2353	ug/l		Validated	Actual
	Calcium	Dissolved	23675	ug/l		Validated	Actual
	Magnesiur	Dissolved	5342	ug/l		Validated	Actual
	Sodium	Dissolved	8708	ug/l		Validated	Actual
	Magnesiur	Dissolved	10.8	mg/l		Final	Actual
	Calcium	Dissolved	38.3	mg/l		Final	Actual
	Magnesiur	Dissolved	5.6	mg/l		Final	Actual
Not Detect	Calcium	Dissolved			U	Final	Actual
	Calcium	Dissolved	35.3	mg/l		Final	Actual
	Magnesiur	Dissolved	11.1	mg/l		Final	Actual
	Magnesiur	Dissolved	6.4	mg/l		Final	Actual
	Calcium	Dissolved	28.5	mg/l		Final	Actual
	Calcium	Total	42159	ug/l		Validated	Actual
	Potassium	Total	1915	ug/l		Validated	Actual
	Sodium	Dissolved	10066	ug/l		Validated	Actual
	Potassium	Dissolved	916	ug/l		Validated	Actual
	Sodium	Total	6725	ug/l		Validated	Actual
	Potassium	Dissolved	1917	ug/l		Validated	Actual
	Sodium	Total	10172	ug/l		Validated	Actual
	Magnesiur	Total	2324	ug/l		Validated	Actual
	Calcium	Dissolved	45.7	mg/l		Final	Actual
	Magnesiur	Dissolved	8.4	mg/l		Final	Actual
	Magnesiur	Dissolved	8.0	mg/l		Final	Actual
	Calcium	Dissolved	28.8	mg/l		Final	Actual
	Calcium	Dissolved	0.2	mg/l		Final	Actual
Not Detect	Magnesiur	Dissolved			U	Final	Actual
Not Detect	Calcium	Dissolved			U	Final	Actual
	Potassium	Dissolved	715	ug/l		Validated	Actual
	Potassium	Total	846	ug/l		Validated	Actual
	Sodium	Dissolved	1278	ug/l		Validated	Actual

Sodium	Total	1332	ug/l	Validated	Actual
Calcium	Dissolved	7110	ug/l	Validated	Actual
Calcium	Total	7424	ug/l	Validated	Actual
Magnesiur	Total	1349	ug/l	Validated	Actual
Sodium	Total	2172	ug/l	Validated	Actual
Magnesiur	Dissolved	1957	ug/l	Validated	Actual
Magnesiur	Dissolved	2.6	mg/l	Final	Actual
Potassium	Total	4011	ug/l	Validated	Actual
Magnesiur	Dissolved	1895	ug/l	Validated	Actual
Sodium	Total	1723	ug/l	Validated	Actual
Calcium	Dissolved	37.6	mg/l	Final	Actual
Magnesiur	Dissolved	6321	ug/l	Validated	Actual
Sodium	Dissolved	20857	ug/l	Validated	Actual
Sodium	Total	21274	ug/l	Validated	Actual
Calcium	Dissolved	32864	ug/l	Validated	Actual
Calcium	Total	34512	ug/l	Validated	Actual
Calcium	Dissolved	11045	ug/l	Validated	Actual
Magnesiur	Total	1898	ug/l	Validated	Actual
Sodium	Dissolved	1724	ug/l	Validated	Actual
Calcium	Total	11109	ug/l	Validated	Actual
Calcium	Dissolved	31.7	mg/l	Final	Actual
Magnesiur	Dissolved	6.9	mg/l	Final	Actual
Calcium	Dissolved	36.2	mg/l	Final	Actual
Calcium	Dissolved	39	mg/l	Final	Actual
Magnesiur	Dissolved	6.7	mg/l	Final	Actual
Magnesiur	Dissolved	7.1	mg/l	Final	Actual
Magnesiur	Dissolved	4.5	mg/l	Final	Actual
Magnesiur	Dissolved	2.4	mg/l	Final	Actual
Calcium	Dissolved	14.5	mg/l	Final	Actual
Magnesiur	Dissolved	5.6	mg/l	Final	Actual
Calcium	Dissolved	46.9	mg/l	Final	Actual
Magnesiur	Dissolved	4.6	mg/l	Final	Actual
Calcium	Dissolved	17752	ug/l	Validated	Actual
Calcium	Dissolved	27	mg/l	Final	Actual
Calcium	Dissolved	36.3	mg/l	Final	Actual
Magnesiur	Dissolved	6.9	mg/l	Final	Actual
Not Detect	Calcium	Dissolved		U	Final
	Magnesiur	Total	2615	ug/l	Validated
	Sodium	Dissolved	2346	ug/l	Validated
	Calcium	Total	13860	ug/l	Validated
	Magnesiur	Dissolved	2.1	mg/l	Final
	Magnesiur	Dissolved	4	mg/l	Final
	Calcium	Dissolved	31.6	mg/l	Final
	Magnesiur	Dissolved	14.9	mg/l	Final
	Magnesiur	Dissolved	7.9	mg/l	Final

	Calcium	Dissolved	17.7	mg/l		Final	Actual
	Magnesiur	Dissolved	6.8	mg/l		Final	Actual
	Calcium	Dissolved	33.8	mg/l		Final	Actual
	Calcium	Dissolved	40.7	mg/l		Final	Actual
	Calcium	Dissolved	17.4	mg/l		Final	Actual
	Calcium	Dissolved	13.8	mg/l		Final	Actual
	Calcium	Dissolved	21.9	mg/l		Final	Actual
	Calcium	Dissolved	19.9	mg/l		Final	Actual
	Sodium	Total	2109	ug/l		Validated	Actual
	Magnesiur	Dissolved	1517	ug/l		Validated	Actual
	Calcium	Dissolved	9032	ug/l		Validated	Actual
	Calcium	Total	10340	ug/l		Validated	Actual
	Potassium	Total	1377	ug/l		Validated	Actual
	Calcium	Total	13243	ug/l		Validated	Actual
	Magnesiur	Dissolved	1053	ug/l		Validated	Actual
	Calcium	Dissolved	62.8	mg/l		Final	Actual
	Magnesiur	Dissolved	15.7	mg/l		Final	Actual
Not Detect	Calcium	Dissolved			U	Final	Actual
	Magnesiur	Dissolved	4.5	mg/l		Final	Actual
	Calcium	Dissolved	15.5	mg/l		Final	Actual
	Calcium	Dissolved	31.5	mg/l		Final	Actual
	Calcium	Dissolved	27.3	mg/l		Final	Actual
	Calcium	Dissolved	29.6	mg/l		Final	Actual
	Magnesiur	Dissolved	2.4	mg/l		Final	Actual
	Magnesiur	Dissolved	4.7	mg/l		Final	Actual
	Calcium	Dissolved	20.4	mg/l		Final	Actual
Not Detect	Calcium	Dissolved			U	Final	Actual
Not Detect	Magnesiur	Dissolved			U	Final	Actual
	Potassium	Dissolved	716	ug/l		Validated	Actual
	Calcium	Dissolved	39.1	mg/l		Final	Actual
	Magnesiur	Total	6382	ug/l		Validated	Actual
	Potassium	Dissolved	3778	ug/l		Validated	Actual
	Magnesiur	Dissolved	7.9	mg/l		Final	Actual
	Potassium	Total	744	ug/l		Validated	Actual
	Calcium	Dissolved	41.3	mg/l		Final	Actual
	Magnesiur	Dissolved	6.9	mg/l		Final	Actual
	Magnesiur	Dissolved	1496	ug/l		Validated	Actual
	Calcium	Total	6393	ug/l		Validated	Actual
	Magnesiur	Total	1024	ug/l		Validated	Actual
	Potassium	Dissolved	571	ug/l		Validated	Actual
	Sodium	Total	841	ug/l		Validated	Actual
	Calcium	Dissolved	6191	ug/l		Validated	Actual
	Potassium	Total	666	ug/l		Validated	Actual
	Sodium	Dissolved	792	ug/l		Validated	Actual
	Magnesiur	Dissolved	10.2	mg/l		Final	Actual

Calcium	Dissolved	57	mg/l		Final	Actual
Calcium	Dissolved	30.4	mg/l		Final	Actual
Magnesiur	Dissolved	10.3	mg/l		Final	Actual
Calcium	Dissolved	28.5	mg/l		Final	Actual
Magnesiur	Dissolved	4.6	mg/l		Final	Actual
Magnesiur	Dissolved	2370	ug/l		Validated	Actual
Potassium	Dissolved	901	ug/l		Validated	Actual
Potassium	Total	988	ug/l		Validated	Actual
Magnesiur	Dissolved	3.1	mg/l		Final	Actual
Magnesiur	Dissolved	3748	ug/l		Validated	Actual
Calcium	Dissolved	22502	ug/l		Validated	Actual
Magnesiur	Total	4323	ug/l		Validated	Actual
Potassium	Dissolved	389	ug/l		Validated	Actual
Potassium	Total	443	ug/l		Validated	Actual
Sodium	Total	6384	ug/l		Validated	Actual
Magnesiur	Dissolved	1893	ug/l		Validated	Actual
Magnesiur	Total	1974	ug/l		Validated	Actual
Sodium	Dissolved	1945	ug/l		Validated	Actual
Sodium	Total	1951	ug/l		Validated	Actual
Calcium	Dissolved	47.1	mg/l		Final	Actual
Magnesiur	Total	2884	ug/l		Validated	Actual
Magnesiur	Dissolved	3	mg/l		Final	Actual
Calcium	Dissolved	22153	ug/l		Validated	Actual
Calcium	Total	22243	ug/l		Validated	Actual
Not Detect	Magnesiur	Dissolved		U	Final	Actual
	Potassium	Total	2762	ug/l	Validated	Actual
	Magnesiur	Dissolved	4239	ug/l	Validated	Actual
	Sodium	Dissolved	11171	ug/l	Validated	Actual
	Sodium	Total	11508	ug/l	Validated	Actual
	Magnesiur	Total	4307	ug/l	Validated	Actual
	Potassium	Dissolved	2924	ug/l	Validated	Actual
	Magnesiur	Dissolved	3.4	mg/l	Final	Actual
	Magnesiur	Dissolved	2.5	mg/l	Final	Actual
	Calcium	Dissolved	19.3	mg/l	Final	Actual
	Calcium	Dissolved	16.1	mg/l	Final	Actual
	Magnesiur	Dissolved	10.2	mg/l	Final	Actual
	Calcium	Dissolved	46.7	mg/l	Final	Actual
Not Detect	Magnesiur	Dissolved		U	Final	Actual
Not Detect	Calcium	Dissolved		U	Final	Actual
	Magnesiur	Dissolved	6.6	mg/l	Final	Actual
	Calcium	Dissolved	39.1	mg/l	Final	Actual
	Magnesiur	Dissolved	3.7	mg/l	Final	Actual
	Calcium	Dissolved	26.9	mg/l	Final	Actual
	Calcium	Dissolved	19.8	mg/l	Final	Actual
	Magnesiur	Dissolved	4.1	mg/l	Final	Actual

MagnesiurDissolved	6.2	mg/l	Final	Actual
MagnesiurDissolved	17.4	mg/l	Final	Actual
MagnesiurDissolved	8.5	mg/l	Final	Actual
Calcium Dissolved	45	mg/l	Final	Actual
Calcium Total	19956	ug/l	Validated	Actual
MagnesiurDissolved	2404	ug/l	Validated	Actual
Potassium Dissolved	238	ug/l	Validated	Actual
Potassium Total	407	ug/l	Validated	Actual
Sodium Dissolved	1853	ug/l	Validated	Actual
Sodium Total	2034	ug/l	Validated	Actual
MagnesiurTotal	3556	ug/l	Validated	Actual
MagnesiurDissolved	0.2	mg/l	Final	Actual
Calcium Dissolved	13017	ug/l	Validated	Actual
Sodium Total	2489	ug/l	Validated	Actual
MagnesiurDissolved	7.2	mg/l	Final	Actual
MagnesiurDissolved	2.4	mg/l	Final	Actual
Calcium Total	25366	ug/l	Validated	Actual
Sodium Dissolved	5704	ug/l	Validated	Actual
Calcium Dissolved	35.9	mg/l	Final	Actual
Sodium Dissolved	1996	ug/l	Validated	Actual
MagnesiurTotal	2111	ug/l	Validated	Actual
MagnesiurDissolved	2592	ug/l	Validated	Actual
Potassium Dissolved	245	ug/l	Validated	Actual
Potassium Dissolved	1158	ug/l	Validated	Actual
Sodium Dissolved	2035	ug/l	Validated	Actual
Sodium Total	2262	ug/l	Validated	Actual
Calcium Total	19724	ug/l	Validated	Actual
MagnesiurTotal	2622	ug/l	Validated	Actual
Potassium Total	229	ug/l	Validated	Actual
Calcium Dissolved	19411	ug/l	Validated	Actual
Calcium Dissolved	11026	ug/l	Validated	Actual
Calcium Total	11076	ug/l	Validated	Actual
Potassium Dissolved	908	ug/l	Validated	Actual
Potassium Total	946	ug/l	Validated	Actual
MagnesiurDissolved	11.9	mg/l	Final	Actual
Calcium Dissolved	8622	ug/l	Validated	Actual
Potassium Total	399	ug/l	Validated	Actual
Sodium Dissolved	750	ug/l	Validated	Actual
Potassium Dissolved	0	ug/l	Validated	Actual
Sodium Total	1398	ug/l	Validated	Actual
Calcium Dissolved	27.2	mg/l	Final	Actual

Result	Time	ResultTem	Part	PrecisionV	ResultCom	USGSPCod	ResultDep	ResultDep	ResultDep	SubjectTax
						00935				
						00930				
						00925				
						00915				
						00932				
						00931				
						00932				
						00931				
						00935				
						00930				
						00925				
						00915				
ield values to ASR	pwg	2013/09/18				00915				
ield values to ASR	pwg	2013/09/18				00931				
ield values to ASR	pwg	2013/09/18				00932				
ield values to ASR	pwg	2013/09/18				00925				
ield values to ASR	pwg	2013/09/18				00930				
ield values to ASR	pwg	2013/09/18				00935				
						00930				
						00935				
						00931				
						00932				
						00915				
						00925				
						00915				
						00925				
						00930				
						00935				
						00931				
						00932				
						00935				
						00925				
						00915				
						00931				
						00915				
						00925				
						00930				
						00935				
						00931				
						00932				
						00915				
						00925				
						00930				
						00935				

00925
00931
00932
00915
00932
00931
00935
00930
00925
00915
00932
00935
00930
00925
00931
00932
00935
00925
00915
00935
00925
00930
00915
00930
00932
00931
00932
00931
00931
00932
00915
00925
00930
00935
00915
00925
00930
00935
00931
00932
00915
00925
00930
00935
00931

00932
00931
00932
00915
00925
00930
00935
00931
00932
00915
00925
00930
00935
00931
00932
00915
00925
00930
00935
00930
00935
00931
00932
00915
00925
00915
00925
00930
00935
00931
00932
00915
00925
00930
00935
00931
00932
00925
00930
00935
00931
00932
00915
00915
00925

00935
00931
00932
00930
00930
00932
00915
00935
00930
00931
00932
00932
00931
00935
00930
00925
00915
00931
00931
00932
00915
00925
00930
00935
00931
00932
00915
00925
00930
00935
00931
00932
00915
00925
00930
00935
00931
00932
00931
00932
00915
00925
00930
00935
00915
00935
00930
00925
00932
00931
00915

00925
00930
00935
00915
00915
00925
00930
00935
00925
00915
00932
00915
00925
00930
00935
00931
00930
00935
00931
00932
00935
00915
00925
00925
00930
00935
00931
00932
00931
00932
00925
00930
00935
00931
00932
00931
00932
00915
00925
00930
00935
00915
00931
00932
00915

00925
00930
00935
00930
00931
00932
00915
00925
00930
00935
00915
00925
00930
00935
00931
00932
00925
00932
00931
00932
00931
00915
00935
00930
00925
00915
00935
00930
00931
00932
00915
00925
00930
00935
00931
00932
00915
00925
00930
00935
00915
00925
00930
00935
00932

00915
00925
00930
00935
00931
00915
00925
00930
00935
00931
00932
00925
00915
00932
00931
00932
00930
00935
00915
00925
00931
00932
00932
00931
00930
00925
00915
00935
00932
00915
00925
00930
00935
00931
00935
00930
00925
00932
00931
00915
00935
00931
00932
00930
00935

00931
00915
00925
00930
00935
00931
00932
00931
00932
00931
00932
00931
00932
00915
00925
00930
00935
00915
00925
00930
00935
00931
00932
00931
00932
00915
00925
00930
00935
00915
00925
00930
00935
00935
00930
00925
00915
00935
00930
00925
00915
00932
00931
00915
00925

00930
00935
00932
00931
00915
00925
00930
00935
00931
00932
00931
00932
00915
00925
00930
00935
00915
00932
00931
00930
00935
00925
00930
00925
00915

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis

Metals Analysis

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis

Metals Analysis

Metals Analysis
Metals Analysis

Metals Analysis

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis

Metals Analysis

Metals Analysis

Metals Analysis

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis
Metals Analysis
Metals Analysis
Metals Analysis

Metals Analysis

Metals Analysis
Metals Analysis

Metals Analysis

Metals Analysis

Metals Analysis

Sample ID	Text	Result	Anal	Result	Anal	Result	Anal	Method	De	Laboratory	Analysis	Sta	Result	Lab	C	Detection	(Detection
PLO02	USGS	Potassium,Standard	NUSGS-Nati	2013-06-04									Long Term	0.004			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2013-05-24								Long Term	0.06			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2013-05-24								Long Term	0.011			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2013-05-24								Long Term	0.022			
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
PLO02	USGS	Potassium,Standard	NUSGS-Nati	2013-07-02									Long Term	0.004			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2013-07-12								Long Term	0.06			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2013-07-12								Long Term	0.011			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2013-07-12								Long Term	0.022			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2013-10-30								Long Term	0.022			
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2013-10-30								Long Term	0.011			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2013-10-30								Long Term	0.06			
PLO02	USGS	Potassium,Standard	NUSGS-Nati	2013-11-18									Long Term	0.004			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-03-13								Long Term	0.06			
PLO02	USGS	Potassium,Standard	NUSGS-Nati	2014-03-20									Long Term	0.004			
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-03-13								Long Term	0.022			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-03-13								Long Term	0.011			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-04-11								Long Term	0.022			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-04-11								Long Term	0.011			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-04-11								Long Term	0.06			
PLO02	USGS	Potassium,Standard	NUSGS-Nati	2014-04-22									Long Term	0.004			
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
PLO02	USGS	Potassium,Standard	NUSGS-Nati	2015-01-05									Long Term	0.004			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-12-29								Long Term	0.011			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-12-29								Long Term	0.022			
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-08-07								Long Term	0.022			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-08-07								Long Term	0.011			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-08-07								Long Term	0.06			
PLO02	USGS	Potassium,Standard	NUSGS-Nati	2014-08-15									Long Term	0.004			
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
ALGOR	USGS	Computati	NWIS User's Manual, QW System, Appendix														
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-01-28								Long Term	0.022			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-01-28								Long Term	0.011			
PLA11	USGS	Metals, wf	USGS OF 9	USGS-Nati	2014-01-28								Long Term	0.06			
PLO02	USGS	Potassium,Standard	NUSGS-Nati	2013-12-19									Long Term	0.004			

PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-03-13	Long Term0.011
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-03-13	Long Term0.022
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLO02	USGS	Potassium,Standard MUSGS-Nati	2013-06-05	Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-06-18	Long Term0.06
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-06-18	Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-06-18	Long Term0.022
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLO02	USGS	Potassium,Standard MUSGS-Nati	2013-06-04	Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-24	Long Term0.06
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-24	Long Term0.011
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLO02	USGS	Potassium,Standard MUSGS-Nati	2014-11-03	Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-11-24	Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-11-24	Long Term0.022
PLO02	USGS	Potassium,Standard MUSGS-Nati	2014-11-21	Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-12-03	Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-12-03	Long Term0.06
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-12-03	Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-11-24	Long Term0.06
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-06-09	Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-06-09	Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-06-09	Long Term0.06
PLO02	USGS	Potassium,Standard MUSGS-Nati	2014-06-04	Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-11-06	Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-11-06	Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-11-06	Long Term0.06
PLO02	USGS	Potassium,Standard MUSGS-Nati	2014-10-22	Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-07-02	Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-07-02	Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-07-02	Long Term0.06
PLO02	USGS	Potassium,Standard MUSGS-Nati	2014-07-02	Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		

ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-05-13 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-05-13 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-05-13 Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2014-05-05 Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-10-20 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-10-20 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-10-20 Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2014-10-14 Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-07-21 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-07-21 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-07-21 Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2014-07-16 Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-07-24 Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2014-08-05 Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-07-24 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-07-24 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-05-01 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-05-01 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-05-01 Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2014-05-05 Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-05-16 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-05-16 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-05-16 Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2014-06-04 Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-09-03 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-09-03 Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2014-09-02 Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-09-03 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-04-28 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-04-28 Long Term0.011

PLO02	USGS	Potassium,Standard MUSGS-Nati	2014-05-05	Long Term	0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-04-28	Long Term	0.06
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-12-29	Long Term	0.06
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-24	Long Term	0.022
PLO02	USGS	Potassium,Standard MUSGS-Nati	2013-06-04	Long Term	0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-24	Long Term	0.06
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
PLO02	USGS	Potassium,Standard MUSGS-Nati	2013-07-02	Long Term	0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-07-08	Long Term	0.06
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-06-27	Long Term	0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-06-27	Long Term	0.022
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-08-21	Long Term	0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-08-21	Long Term	0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-08-21	Long Term	0.06
PLO02	USGS	Potassium,Standard MUSGS-Nati	2013-08-15	Long Term	0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-08-27	Long Term	0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-08-27	Long Term	0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-08-27	Long Term	0.06
PLO03	USGS	Potassium,Standard MUSGS-Nati	2014-08-27	Long Term	0.03
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-06-02	Long Term	0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-06-02	Long Term	0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-06-02	Long Term	0.06
PLO03	USGS	Potassium,Standard MUSGS-Nati	2014-06-02	Long Term	0.03
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-12-30	Long Term	0.022
PLO03	USGS	Potassium,Standard MUSGS-Nati	2014-12-30	Long Term	0.03
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-12-30	Long Term	0.06
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-12-30	Long Term	0.011
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	archival, Dec 7		

PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De2	ver
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De6	ver
PL129	USGS	USGS CO WSC Water-Quality Res	Leachateby,De6	ver
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De7	ver
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-07-22	Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-07-22	Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-07-22	Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2013-07-24	Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-24	Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-24	Long Term0.022
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-04-08	Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-04-08	Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-04-08	Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2013-04-10	Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-03-13	Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2013-03-19	Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLO02	USGS	Potassium,Standard NUSGS-Nati	2013-08-02	Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-08-12	Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-08-12	Long Term0.011
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De2	ver
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De6	ver
PL129	USGS	USGS CO WSC Water-Quality Res	Leachateby,De6	ver
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De7	ver
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De2	ver
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De6	ver
PL129	USGS	USGS CO WSC Water-Quality Res	Leachateby,De6	ver
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De7	ver
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De7	ver

PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De21er
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De61er
PL129	USGS	USGS CO WSC Water-Quality Res	Leachateby,De61er
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-08-12 Long Term0.06
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-09-30 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-09-30 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-09-30 Long Term0.06
PLO02	USGS	Potassium,Standard MUSGS-Nati	2013-09-23 Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-01-08 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-01-08 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-01-08 Long Term0.06
PLO02	USGS	Potassium,Standard MUSGS-Nati	2013-11-26 Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-17 Long Term0.011
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-17 Long Term0.022
PLO02	USGS	Potassium,Standard MUSGS-Nati	2013-06-04 Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-17 Long Term0.06
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-17 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-17 Long Term0.022
PLO02	USGS	Potassium,Standard MUSGS-Nati	2013-06-04 Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-17 Long Term0.06
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De62er
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De21er
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De71er
PLA18	USGS	Elements, 'EPA SW-84USGS CO WSC Water-Quality Res	Leachateby,De71er
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De62er
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De21er
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De71er
PLA18	USGS	Elements, 'EPA SW-84USGS CO WSC Water-Quality Res	Leachateby,De71er
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De62er
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De21er
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De71er
PLA18	USGS	Elements, 'EPA SW-84USGS CO WSC Water-Quality Res	Leachateby,De71er
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	

PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De7	ver
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De2	ver
PLA24	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De6	ver
PL129	USGS	USGS CO WSC Water-Quality Res	Leachateby,De6	ver
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-06-22	Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-06-22	Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-06-22	Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2015-06-18	Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-01-29	Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-01-29	Long Term0.022
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-01-29	Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2015-01-30	Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-02-26	Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-02-26	Long Term0.011
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De7	ver
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De2	ver
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De6	ver
PLA18	USGS	Elements, 'EPA SW-84USGS CO WSC Water-Quality Res	Leachateby,De7	ver
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De6	ver
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De2	ver
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De7	ver
PLA18	USGS	Elements, 'EPA SW-84USGS CO WSC Water-Quality Res	Leachateby,De7	ver
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA18	USGS	Elements, 'EPA SW-84USGS CO WSC Water-Quality Res	Leachateby,De7	ver
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De7	ver
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De2	ver
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA11	USGS	Metals, wfUSGS OF 9 USGS CO WSC Water-Quality Res	Leachateby,De6	ver
PLO03	USGS	Potassium,Standard NUSGS-Nati	2013-02-05	Long Term0.03
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix		
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-02-26	Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2015-02-24	Long Term0.004

ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-06-05 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-06-05 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-06-05 Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2015-05-29 Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-05-15 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-05-15 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-05-15 Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2015-05-13 Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-05-17 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-05-17 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-05-17 Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2015-05-13 Long Term0.004
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-06-05 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-06-05 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-06-05 Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2015-05-29 Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-06-08 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-06-08 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-06-08 Long Term0.06
PLO02	USGS	Potassium,Standard NUSGS-Nati	2015-05-29 Long Term0.004
PLO02	USGS	Potassium,Standard NUSGS-Nati	2015-05-13 Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-05-25 Long Term0.06
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-05-25 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-05-25 Long Term0.022
PLO02	USGS	Potassium,Standard NUSGS-Nati	2015-05-13 Long Term0.004
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-04-15 Long Term0.06
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-03-31 Long Term0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-03-31 Long Term0.022
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix	
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-05-25 Long Term0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-05-25 Long Term0.011

PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2015-05-25	Long Term	0.06
PLO03	USGS	Potassium,Standard NUSGS-Nati	2015-05-25	Long Term	0.03
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-01-29	Long Term	0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-01-29	Long Term	0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2014-01-29	Long Term	0.06
PLO03	USGS	Potassium,Standard NUSGS-Nati	2014-01-29	Long Term	0.03
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-09-20	Long Term	0.022
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-09-20	Long Term	0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-09-20	Long Term	0.06
PLO03	USGS	Potassium,Standard NUSGS-Nati	2013-09-20	Long Term	0.03
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-23	Long Term	0.022
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
ALGOR	USGS	ComputatiNWIS User's Manual, QW System, Appendix			
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-23	Long Term	0.06
PLO03	USGS	Potassium,Standard NUSGS-Nati	2013-05-23	Long Term	0.03
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-05-23	Long Term	0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-02-05	Long Term	0.06
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-02-05	Long Term	0.011
PLA11	USGS	Metals, wfUSGS OF 9 USGS-Nati	2013-02-05	Long Term	0.022
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-08-28	2012-08-28	Method D	100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-08-28	2012-08-28	Method D	100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-08-28	2012-08-28	Method D	330
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-10-15	2012-10-15	Method D	100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-10-15	2012-10-15	Method D	100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-03-02	2012-03-02	Method D	100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-03-02	2012-03-02	Method D	61
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-03-02	2012-03-02	Method D	330
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-03-02	2012-03-02	Method D	330
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-08-28	2012-08-28	Method D	100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-08-31	2012-08-31	Method D	100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-08-28	2012-08-28	Method D	100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-08-28	2012-08-28	Method D	61
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-08-28	2012-08-28	Method D	330
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-10-15	2012-10-15	Method D	100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-08-31	2012-08-31	Method D	100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-08-31	2012-08-31	Method D	61
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-03-02	2012-03-02	Method D	61
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-03-02	2012-03-02	Method D	100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2012-03-02	2012-03-02	Method D	100

200.7	USEPA	Metals in \https://www.nemi.gov/2014-06-25	Method D0.2
200.7	USEPA	Metals in \https://www.nemi.gov/2014-04-17	Method D0.2
200.7	USEPA	Metals in \https://www.nemi.gov/2014-01-27	Method D0.2
200.7	USEPA	Metals in \https://www.nemi.gov/2014-01-27	Method D0.2
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-07-31	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-07-31	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-07-31	Method D61
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-07-31	Method D61
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-07-31	Method D330
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-07-31	Method D330
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-07-31	Method D100
200.7	USEPA	Metals in \https://www.nemi.gov/2014-09-23	Method D0.2
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-03-06	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-03-06	Method D330
200.7	USEPA	Metals in \https://www.nemi.gov/2014-01-27	Method D0.2
200.7	USEPA	Metals in \https://www.nemi.gov/2014-01-27	Method D0.2
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-06-28	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-06-28	Method D330
200.7	USEPA	Metals in \https://www.nemi.gov/2014-04-17	Method D0.1
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-04-16	Method D330
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-04-16	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-08-30	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-08-30	Method D61
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-04-16	Method D61
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-08-30	Method D330
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-08-30	Method D330
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-08-30	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-08-30	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-08-30	Method D61
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-08-30	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-08-30	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-03-29	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-03-29	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-03-29	Method D61
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-03-29	Method D61
200.7	USEPA	Metals in \https://www.nemi.gov/2014-01-27	Method D0.2
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-05-31	Method D100
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-05-31	Method D61
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-05-31	Method D330
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-05-31	Method D61
200.7(W)	USEPA	Metals in \https://www.nemi.gov/2014-05-31	Method D330
200.7	USEPA	Metals in \https://www.nemi.gov/2014-06-25	Method D0.1

Station	Limit Measure	Measure Value
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
		NWIS
		NWIS
		NWIS
		NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
		NWIS
		NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
		NWIS
		NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
		NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
		NWIS
		NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS

mg	level	NWIS
		NWIS
		NWIS
mg	level	NWIS
		NWIS
		NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
		NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
		NWIS
		NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
		NWIS
		NWIS
		NWIS
		NWIS
		NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
		NWIS
		NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
mg	level	NWIS
		NWIS

	NWIS
	NWIS
	NWIS
mgvel	NWIS
mgvel	NWIS
mgvel	NWIS
mgvel	NWIS
	NWIS
	NWIS
mgvel	NWIS
mgvel	NWIS
mgvel	NWIS
mgvel	NWIS
	NWIS
	NWIS
mgvel	NWIS
mgvel	NWIS
mgvel	NWIS
mgvel	NWIS
mgvel	NWIS
mgvel	NWIS
	NWIS
	NWIS
mgvel	NWIS
mgvel	NWIS
mgvel	NWIS
mgvel	NWIS
	NWIS
	NWIS
mgvel	NWIS
mgvel	NWIS
mgvel	NWIS
	NWIS
	NWIS
mgvel	NWIS
mgvel	NWIS
mgvel	NWIS

[illegible]

[illegible]

[illegible]

mg/l	NWIS
mg/l	NWIS
mg/l	NWIS
mg/l	NWIS
	NWIS
mg/l	NWIS
mg/l	NWIS
mg/l	NWIS
mg/l	NWIS
	NWIS
	NWIS
mg/l	NWIS
mg/l	NWIS
	NWIS
	NWIS
	NWIS
mg/l	NWIS
mg/l	NWIS
mg/l	NWIS
mg/l	NWIS
	NWIS
	NWIS
	NWIS
	NWIS
mg/l	NWIS
mg/l	NWIS
mg/l	NWIS
mg/l	NWIS
	NWIS
mg/l	NWIS
mg/l	NWIS
mg/l	NWIS
	NWIS
	NWIS
mg/l	NWIS
mg/l	NWIS
	NWIS
	NWIS
mg/l	NWIS
mg/l	NWIS

[illegible]

[illegible]

ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
ug/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
ug/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET

ug/l	STORET
ug/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET

ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
ug/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET

mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
ug/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
ug/l	STORET
mg/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET

mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
ug/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
ug/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET
mg/l	STORET

[illegible]